PRE-DELIVERY INSPECTION (PDI) CHECKS

Before operation, go over the checklist below to enhance customer satisfaction.
Fill in the information required.
Perform the static and dynamic checks following the items on the sheet.

SAMPLE

OUTBOARD MOTOR

Pre-Delivery Inspection Check List
2- and 4-Stroke engines

YAMAHA
Touching Your Heart

Trained personnel should check that the unit has been pre-delivered in accordance with the relevant Yamaha Outboard Manual. The following points must be confirmed at pre-delivery and during the water test.

Ref No:

MODEL	PRIMARY ID (Port)	PRIMARY ID (Center)	PRIMARY ID (Starboard)	HULL ID NUMBER (HIN)
BOAT MAKER/MODEL	**IGNITION KEY NUMBER (Port)**	**IGNITION KEY NUMBER (Center)**	**IGNITION KEY NUMBER (Starboard)**	**TRAILER NUMBER**

CHECK BEFORE OPERATION

- ☐ All Standard Items Supplied (Defect, Breakage, Missing parts)
- ☐ Engine Mounting (High, Width, Proper hardware, Secured)
- ☐ Harness and hoses installation (Secured and Properly Dressed)
- ☐ Main Wire Harness Installation ☐ Extended____ft ☐ No Extended
- ☐ Multifunction Gauge Dip Switch Setting for Application
- ☐ Instrument Operation/Connections
- ☐ Tiller Handle Installation/Secure
- ☐ Remote Control Operation/Adjustments Type:
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Shift Throttle Operation
  - ☐ Cable Stroke and Routing Length:____m Min. radius:____cm
- ☐ Mechanical Steering Operation/Installation Maker:
- ☐ Hydraulic Steering Operation/Bleeding Maker:
- ☐ Primer Bulb Installed Properly (Arrow pointing up)
- ☐ Fuel Line/Tank Installation/Connections Routing Sealed/Secured
  Inner Diameter:____m Length:____m Height:____m
  - ☐ Boat Fuel Filter Type
  - ☐ Fuel Vacuum Test Result:____Kpa @ WOT____rpm (V4 & V6)
- ☐ Battery Meets/Exceeds Engine Specifications Type:
- ☐ Battery Charged/Secured/Connections Tight
- ☐ Battery Cable Installation and Routing
  Battery Cable Type:____Cable Length:
- ☐ Battery Switch Installation (Secured, Properly Connections)
- ☐ Manual Tilt Operation
- ☐ Power Trim/Tilt Operation
- ☐ Lower Case Oil Level
- ☐ Overheat Warning System (Ground sensor lead on applicable models)
- ☐ Visual Inspection of Engine

<2-Stroke engine Fuel and Oil Setup>

- ☐ Break-In Premix Ratio (Except HPDI models)____:____
- ☐ Oil in Remote and Engine Tank
  - ☐ Yamalube TC-W3 ☐ Equivalent Quality Oil Brand:
- ☐ Breed Oil Injection Pump / No air oil Injection Lines
- ☐ Electric Oil Pump Function

<4-Stroke engine Oil Setup>

- ☐ Check Engine Oil Level (Ensure engine is not overfilled)
  Engine Oil Classification: Brand:

<Carbureted 2- and 4-Stroke engines>

- ☐ Manual/Electric Choke Operation

CHECK DURING OPERATION

- ☐ Electric Starter Operation (Start in gear protection functions)
- ☐ Manual/Electric Choke Operation
- ☐ Neutral Switch function
- ☐ Stop Switch/Emergency lanyard Switch Operation
- ☐ Steering Operation
- ☐ Throttle Operation/Friction Adjustment Neutral/Cruising
- ☐ Proper Shift Cable Adjustment/Operation (F-N-R)
- ☐ Cooling System Water Flow
- ☐ Fuel/Oil/Water/Exhaust leaks
- ☐ Oil Warning system Check (Equipped models)
- ☐ Warning Indicator and Buzzer
- ☐ Oil and Overheat Warning functions (Equipped models)
- ☐ Engine reaches operating temperature
- ☐ Power Trim/Tilt Operation
- ☐ Instrument Operation
- ☐ Trim Tab Adjustment (retorque after operation)
- ☐ Propeller Selection: Brand: ☐ YAMAHA ☐ Other:
  Material: ☐ SST ☐ AL ☐ Plastic
  Model:____Dia:____Pitch:____
- ☐ Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ In gear Idle RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ Factory-recommended W.O.T. RPM Range:____rpm
- ☐ W.O.T. RPM Single/P:____rpm S:____rpm C:____rpm
- ☐ No Cavitation/Ventilation

Remarks:

INSPECTOR'S SIGNATURE	DATE
DEALER NAME	**PHONE NUMBER**
DEALERSHIP ADDRESS	

CUSTOMER DELIVERY CHECKLIST

- ☐ Operation of Equipment/Boat Accessories Explained (Proper Trim and Tilt operation demonstrated)
- ☐ Operation/Orientation Ride with Dealership Personnel
- ☐ Warranty/Owner's Manual and Keys Given to Customer by Dealer.
- ☐ Customer Introduced to Service Manager/Writer
- ☐ Return-to-Port Operations (Oil Injection System, RPM Reduction)
- ☐ Gauge Operation/Warning Symbols Explained
- ☐ 2-Stroke: Use of Yamalube 2M/TC-W3 or Equivalent Rated Oil
- ☐ 4-Stroke: Use of Yamalube 4M or Equivalent Rated Oil
- ☐ YDIS Download Provided on Applicable Models
- ☐ 4-Stroke: Show Customer Proper Checking Procedures and Proper Level of Engine Oil
- ☐ Engine Break-In Procedure Explained
- ☐ Maintenance/Care Schedule Explained
- ☐ Advised of First Scheduled Maintenance
- ☐ Warranty Coverage Explained to Customer's Satisfaction, Including Customer Responsibilities
- ☐ Service Maintenance Package benefits explained
- ☐ C.S.I. questioner explained
- ☐ Customer questions Answered by Dealership Personnel
- ☐ Break-In Time Placed on Engine by Dealership Personnel
  Hours:____Minutes:____

The above material has been explained and/or provided to me by dealership personnel.
My questions were answered and explained to my satisfaction.

CUSTOMER NAME	PHONE NUMBER
CUSTOMER ADDRESS	
CUSTOMER SIGNATURE	**DATE**

1. Technical Specifications, Connections and Chassis Overview

Index of this chapter:

1.1 Technical Specifications
1.2 Connections / Control Facilities
1.3 Chassis Overview

1.1 Technical Specifications

1.1.1 Reception

Tuning system	:	PLL
Colour systems	:	PAL B/G, D/K, I
	:	SECAM B/G, L/L'
Sound systems 14"	:	Mono
Sound systems 21"	:	Mono
	:	Nicam B/G, D/K, I, L
A/V connections	:	NTSC 3.58
	:	NTSC 4.43
Channel selections	:	100 channels
	:	UVSH
IF frequency	:	Systems B/G, D/K, L, I: 38.9 MHz
	:	System L': 33.95 MHz
Aerial input	:	75 Ω, Coax

1.1.2 Miscellaneous

Audio output (RMS) 14"	:	1x 1 W Mono
Audio output (RMS) 21"	:	1x 4W Mono
	:	2x 3 W Mono
Mains voltage	:	220 - 240 V
Mains frequency	:	50 Hz
Ambient temperature	:	+ 5 to + 45 deg. C
Maximum humidity	:	90 %
Power consumption	:	50 W (10 %)
Standby Power consumption	:	< 2 W

1.2 Connections / Control Facilities

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1.2.2 Rear Connections 14" & 21"

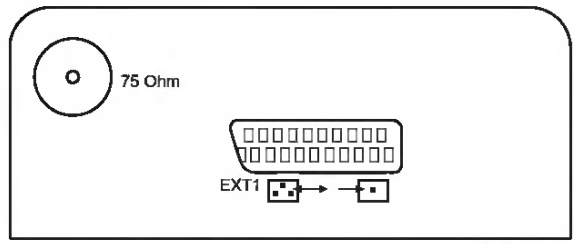

Figure 1-3 Rear Connections

TV Aerial In

Aerial input : 75 Ω, Coax (IEC-type)

External 1: RGB in + CVBS in/out

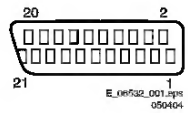

Figure 1-4 SCART connector

1	- Audio	R (0.5 V_{rms} 1 kΩ)	⊖→
2	- Audio	R (0.5 V_{rms} 10 kΩ)	→⊕
3	- Audio	L (0.5 V_{rms} 1 kΩ)	⊖→
4	-	GND	⏚
5	-	GND	⏚
6	- Audio	L (0.5 V_{rms} 10 kΩ)	→⊕
7	- Blue	(0.7 Vpp / 75 Ω)	→⊕
8	- CVBS-status	0 - 2.0 V: INT 4.5 - 12 V: EXT 4:3	

RETURNS NOT ACCEPTED & WARRANTY VOID
if Sprayer is not properly cleaned immediately after every use.

Clean Sprayer immediately to prevent permanent damage.

Safety Warnings

WARNING Read all safety warnings and instructions. *Failure to follow the warnings and instructions may result in serious injury.*
Save all warnings and instructions for future reference.

1. **Work area safety**
   a. **Keep work area clean and well lit.** *Cluttered or dark areas invite accidents*
   b. **Operate only in a well-ventilated area.** *Paint thinners and solvents may be harmful if inhaled.*
   c. **Do not operate the sprayer in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.** *The sprayer is able to create sparks resulting in the ignition of the dust or fumes.*
   d. **Keep children and bystanders away while operating a sprayer.** *Distractions can cause you to lose control.*
2. **Electrical safety**
   a. **Sprayer plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with grounded sprayers.** *Unmodified plugs and matching outlets will reduce risk of electric shock.*
   b. **Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators.** *There is an increased risk of electric shock if your body is grounded.*
   c. **Do not expose sprayers to rain or wet conditions.** *Water entering a sprayer will increase the risk of electric shock.*
   d. **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the sprayer. Keep cord away from heat, oil, sharp edges or moving parts.** *Damaged or entangled cords increase the risk of electric shock.*
   e. **When operating a sprayer outdoors, use an extension cord suitable for outdoor use.** *Use of a cord suitable for outdoor use reduces the risk of electric shock.*
   f. **If operating a sprayer in a damp location is unavoidable, use a Ground Fault Circuit Interrupter (GFCI) protected supply.** *Use of a GFCI reduces the risk of electric shock.*
3. **Personal safety**
   a. ***Stay alert. Watch what you are doing and use common sense when operating the sprayer. Do not use the sprayer while tired or under the influence of drugs, alcohol, or medication.*** *A moment of inattention while operating the sprayer increases the risk of injury to persons.*
   b. **Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep hair, clothing, and gloves away from moving parts.** *Loose clothes, jewelry, or long hair increases the risk of injury to persons as a result of being caught in moving parts.*
   c. **Avoid unintentional starting. Be sure the trigger is off before connecting to the power supply.** *Do not carry the sprayer with your finger on the trigger or connect the sprayer to the power supply with the trigger on.*
   d. **Do not overreach. Keep proper footing and balance at all times.** *Proper footing and balance enables better control of the sprayer in unexpected situations.*
   e. **Use safety equipment.** *Wear ANSI-approved safety goggles, a NIOSH-approved respirator, heavy-duty work gloves and non-skid safety shoes when priming, painting, cleaning, or servicing.*
4. **Sprayer use and care**
   a. **Do not force the sprayer. Use the correct sprayer for your application.** *The correct sprayer will do the job better and safer at the rate for which it was designed.*
   b. **Do not use the sprayer if the switch does not turn it on and off.** *Any sprayer that cannot be controlled with the switch is dangerous and must be repaired.*
   c. **Disconnect the plug from the power source before making any adjustments, changing accessories, or storing sprayers.** *Such preventive safety measures reduce the risk of starting the sprayer accidentally.*
   d. **Store idle sprayers out of the reach of children and do not allow persons unfamiliar with the sprayer or these instructions to operate the sprayer.** *Sprayers are dangerous in the hands of untrained users.*
   e. **Maintain the sprayer. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the**

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Getting started...

In this section you will find:

- Useful information on caring for your computer and your health
- How to create recovery backups
- Guidelines for connecting to a network
- Information on using Acer's bundled software

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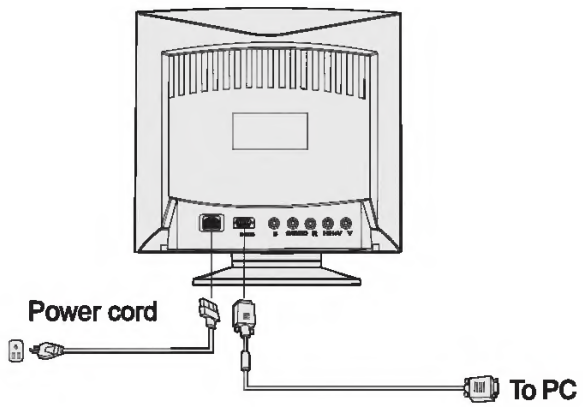
All manuals and user guides at all-guides.com

Connecting the Signal Cable

Your Acer 211c provides both D-SUB and BNC signal connectors. The D-SUB or BNC signals can automatically be detected by its microprocessor.

Connecting through D-SUB signal connector



1) Make sure that the system power is turned off.
2) Connect the computer end of the D-SUB cable to the 15-pin output connector on the video board of your computer.
3) Connect the monitor end of the D-SUB cable to the D-SUB receptacle on the back of the monitor.

WAARSCHUWING

Nederlands (NL)

Deze servicehandleiding is alleen beschikbaar in het Engels.

- Als de serviceleverancier van een klant vraagt om een andere taal dan Engels, is het de verantwoordelijkheid van de klant om een vertaalde versie te bieden.
- Probeer geen onderhoud aan de apparatuur uit te voeren tenzij deze servicehandleiding is geraadpleegd en begrepen.
- Het niet opvolgen van deze waarschuwing kan bij de serviceleverancier, de operator of de patiënt leiden tot letsel door elektrische schokken, mechanische of andere gevaren.

ADVERTÊNCIA

Português (PT-BR)

Este Manual de Manutenção está disponível apenas em Inglês.

- Caso um prestador de serviços do cliente solicite o manual em idioma diferente do inglês, é de responsabilidade do cliente o fornecimento de serviços de tradução.
- Não tente realizar a manutenção do equipamento antes de ler e compreender este Manual de manutenção.
- O não cumprimento desta advertência pode resultar em danos por choque elétrico e riscos mecânicos para o prestador de serviços, operador ou paciente.

HOIATUS!

Eesti (ET)

Service Manual (Hooldusjuhend) on saadaval ainult ingliskeelsena.

- Kui kliendi teenusepakkuja nõue on, et juhend oleks mõnes muus keeles, korraldab juhendi tõlkimise klient.
- Tutvuge enne seadme hooldustööde tegemist kindlasti juhendiga Service Manual (Hooldusjuhend).
- Selle nõude eiramise korral võib teenindaja, kasutaja või patsient saada elektrilöögi, samuti võivad kaasneda muud ohud.

The ProLiant 2500 tower model also includes a Compaq-designed security system for the server power switch. The power switch is mounted on the chassis, behind the front bezel. When the front bezel is locked into place, the power switch is accessible by means of small, sliding cover (Figure 7). To prevent someone from turning off the power to the server, this sliding switch cover can be shut and locked using a single screw on the inside of the front bezel.

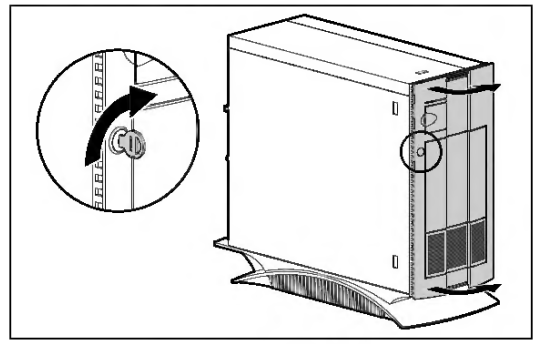


Figure 5. A key lock on the front bezel of the Compaq ProLiant 2500 Server secures data and internal components from unauthorized access.

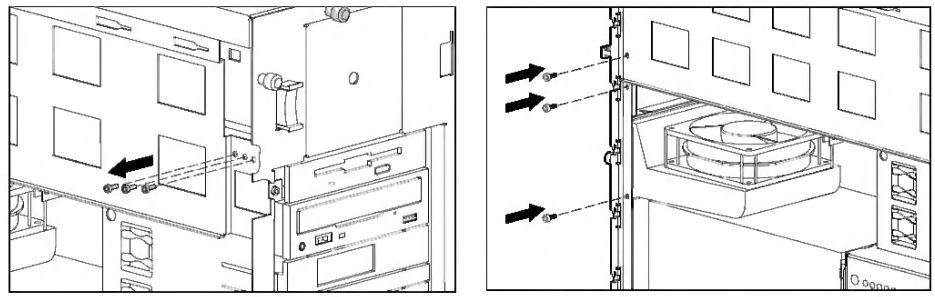


Figure 6. Three set screws mounted on the chassis under the side panel are provided for optional use to lock rear-mounted, quick release modules in place. If moved to the indicated positions, these three screws will secure the processor module, the I/O module, and the fan against quick release and removal.

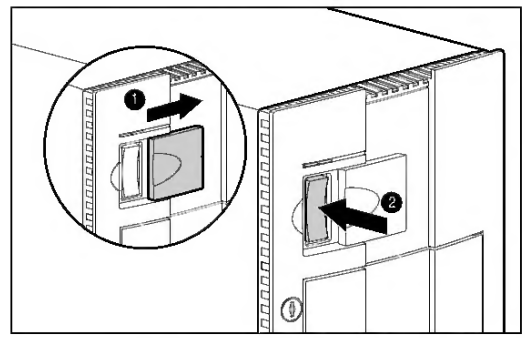


Figure 7. The sliding cover for the ProLiant 2500 power switch can be locked from the inside.

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③ FORMAT
Selects a picture format (see 'Change picture format' on page 14).

④ SAP

Digital Mode (DTV)
• Press to select the audio language.

Analog Mode (TV)
• Press to select the audio mode.

⑤ FREEZE
Press to pause screen image.

⑥ OK
Activates a selection or accesses the menu.

⑦ ▲▼◄► (Navigation buttons)
Navigates through the menus.

⑧ INFO
Displays information about the TV channel or accessory device. The quality and accuracy of the information depends on the broadcaster. You might see a difference in broadcast time if the broadcast is from a different time zone.

⑨ CH +/-
Switches to the next or previous channel.

⑩ MUTE
Mutes or unmutes audio.

⑪ Number buttons
Select a channel, page or setting.

⑫ . (Dot)
Press the dot (.) for digital channels.

⑬ PREV CH
Returns to the previously viewed channel.

⑭ VOL +/-
Increases or decreases volume.

⑮ MENU/EXIT
Turns the menu on or off.

⑯ BACK
Returns to a previous screen.

⑰ AUTO SOUND
Cycles through the preset sound setting (see 'Use Auto SOUND Mode' on page 16)

⑱ AUTO PIC
Cycles through the preset picture setting (see 'Use Auto PIC Mode' on page 16)

⑲ SLEEP
Sets a delay after which the TV switches to standby.

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Dagelijkse TV-functies

TV-programma's kiezen

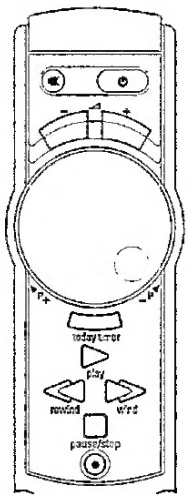
Lees "Constante weergave van het programmanummer" (pagina 15), wanneer u het nummer constant op het scherm wilt zien.

- Draai de draaiknop —P+ linksom of rechtsom.

▹ Wanneer u de knop langzaam draait, verschijnen de programma's één voor één.

Na programmanummer 49 verschijnt EXT gevolgd door programmanummer 0.

▹ Wannaar u da knop snal draait, lopan da programmanummars snel op of af.
Wanneer u stopt met draaien verschijnt het gekozen programma.



Volume instellen

- Druk op — ◿ +.

Onderdrukken van het geluid (mute)

- Druk op 🔇.

▹ **Geluid onderbroken** verschijnt op het scherm.

- Druk nogmaals op 🔇 (of — ◿ +).

▹ U hoort weer het geluid.

Dagelijkse videorecorder-functies

Plaatsen van een cassette

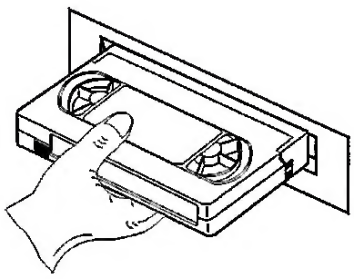
- Houd een lege of voorbespeelde cassette vast met het etiket naar u toe en het venster naar boven. Duw de cassette in de cassette-opening van de videorecorder.

Zet geen cassette in wanneer de TV/VIDEO is uitgeschakeld. Schakel de TV/VIDEO niet uit wanneer er een cassette is ingezet.

- Duw tegen het midden van de cassette totdat de cassette automatisch naar binnen wordt getrokken.

▹ De videorecorder wordt automatisch ingeschakeld.

▹ Wanneer een cassette geplaatst is, verschijnt in het display eerst "–:––" en de letter "**L**" (voor time Left = resterende tijd) of "**U**" (voor time Used = gebruikte tijd).
Na een paar seconden van bandbeweging, zal in het display de tellerstand in uren en minuten verschijnen.



Lees de paragraaf "Bandmenu" (pagina 17) om te weten hoe u het juiste cassettetype kunt kiezen of om aan te geven of u de resterende of gebruikte tijd wilt zien.

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NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

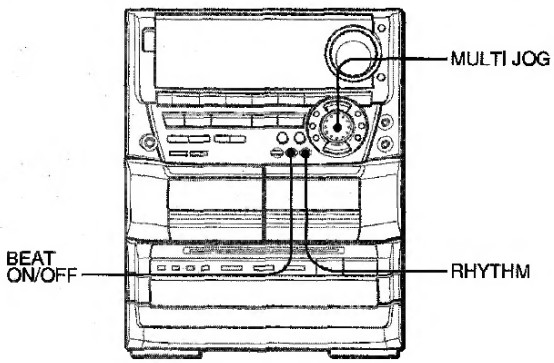
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

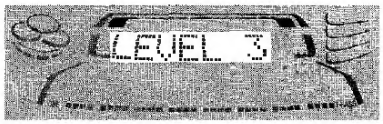
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

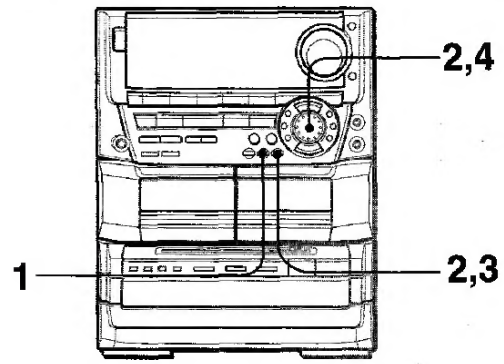
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



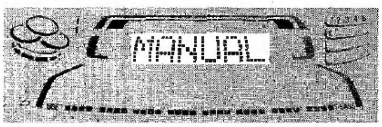
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

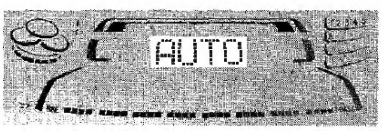
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



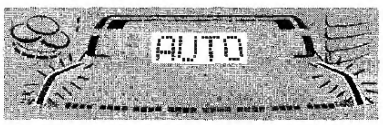
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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Table 14. ADTRAN H2TU-C Specifications

Loop Interface	
Modulation Type	16 TC PAM
Mode	Full duplex, partially overlapped echo canceling
Number of Pairs	One
Line Rate	1.552 mbps
Baud Rate	517.333 k baud
Service Range	Defined by CSA guidelines
Loop Loss	35 dB maximum @ 196 kHz
Bridged Taps	Single Taps < 2 kft., total taps ≤2.5 kft
Performance	Compliant with T1.418-2000 (draft)
H2TU-C Transmit Power (Data) Level	16.6 ±0.5 dBm (0 to 450 kHz)
H2TU-C Transmit Power (Activation) Level	16.3 ±0 5 dBm (0 to 350 kHz)
Input Impedance	135 Ω
Maximum Loop Resistance	900 Ω per span
Return Loss	12 dB (50 to 200 kHz)
Power	
Power Consumption	+5 V: 1.7 watts typical; 48 V (includes H2TU-C and H2TU-R)
Span Power	–190 VDC internally generated from the –48 VDC switch battery
Fusing	–48 VDC (switch battery) is current-limited by a 500 mA Slo-Blo® subminiature surface-mount fuse. +5 VDC is current-limited by a 3 A quick-acting subminiature surface-mount fuse
Clock	
Clock Sources	Internal, DSX-1 derived
Internal Clock Accuracy	± 25 ppm, (exceeds Stratum 4). Meets T1.101 timing requirements
Tests	
Diagnostics	Local loopback (H2TU-C), remote loopback (H2TU-R)
Physical	
Mounting	Litespan 2000 CBA, Litespan 2012 CBA, or an ONU CBA
Dimensions	4.42 in. high x 0.84 in. wide x 10 4 in. deep (11.22 cm x 2.13 cm x 26.4 cm)
Weight	Less than one pound
Environment	
Temperature	Operating (standard) –40°C to +70°C Storage: –40°C to 85°C
Humidity	Up to 95% noncondensing
Compliance	
Bellcore GR-1089-CORE (Class 2), ANSI T1.418-2002 NRTL listed to the applicable UL standards	
Part Number	
1221002L2	Asynchronous H2TU-C Line Card Unit (AHDSL2), Narrowband

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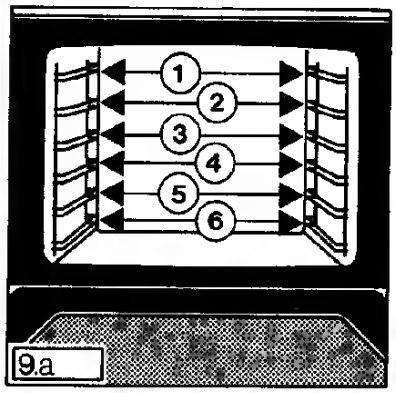
Shelf levels

The shelf positions feature 6 (4) levels, the cooking tables supplied recommend the shelf position on which my oven will produce best results.

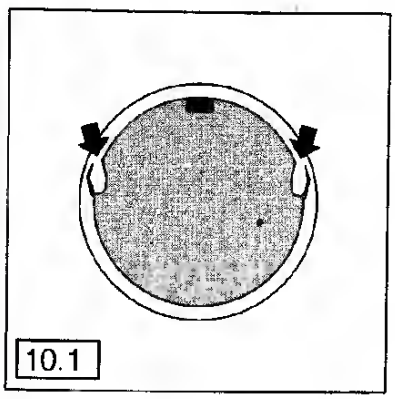


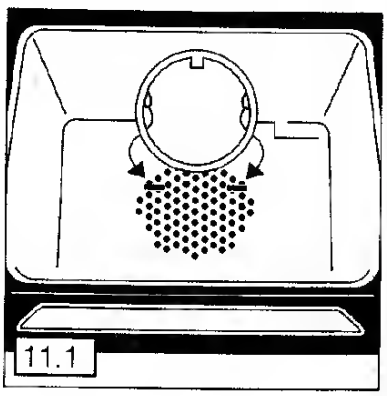
Fat filter

The fat filter supplied protects my fan against soiling. It must always be in place when:

- I am used as a Hot Air oven and meat is cooked in uncovered containers (i. e. do not insert when baking!);
- During Rotitherm roasting/grilling (on multi-function ovens only).

How to insert my fat filter:
Hold the fat filter by the handle and insert the two tabs (see illustrations) into the slots in the back panel of the oven thereby covering the fan opening. The fat filter must cover the opening completely.
Cleaning the fat filter.
The fat filter should be cleaned after every use. How to clean the filter, see "Cleaning the fat filter" in this booklet.





ESH1-2 2/91 GB/UK - FF1-1 12/89 GB/UK

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Timer playback

Turns on the unit at a specified time for the specified duration. Make sure the clock is set correctly.

1 **Hold down SHIFT and press TIMER on the remote control.**
"🕘" lights up and "🕒 PLAY" is displayed.

2 **Within 12 seconds, press SET.**

3 **Press ◄◄ or ►► to set the timer-on time, and press SET.**
Each press changes the time in 1-minute steps.
Holding these buttons down will vary the time in 10-minute units.

4 **Press ◄◄ or ►► (TUNER/BAND, AUX or ►II CD) to select the source, and press SET.**
- For timer play of a CD, select "CD".
- For timer play of a radio broadcast, select "TUNER". You will select the band later in step 7.
- For timer play of the equipment connected to the VIDEO/AUX IN jacks, select "AUX (VIDEO or TV)".

5 **Press ◄◄ or ►► to set the timer-activated duration, then press SET.**
With each press, the timer-activated duration changes in 5-minute steps between 5 to 240 minutes.

6 **Press ◄◄ or ►► (turn VOLUME on the main unit, or press VOLUME −,+ on the remote control) to adjust the volume for timer playback, and press SET.**
The volume level can be adjusted from 0 to 24.

7 **Prepare the source.**
To play CD, load a disc.
To play the radio, select the band and tune in the desired station.
To play external equipment connected to the VIDEO/AUX IN jacks, set an external timer for the equipment so that its playback begins at the same time.

8 **Press POWER ⏻STANOBY/ON (POWER) to turn the unit off.**
"🕘" remains on the display to indicate the timer standby mode (when ECO mode is deactivated).
At timer-on time, the unit turns on and plays the selected source. After the specified timer-activated duration, the unit turns off again.

- Timer playback will not begin unless the unit is turned off first.
- Connected equipment cannot be turned on or off by the built-in timer of this unit. Use an external timer.

To check the timer setting
Hold down SHIFT and press TIMER on the remote control so that "🕒 PLAY" appears on the display.
The timer-on time, the source and the timer-activated duration are displayed for 12 seconds.

To change the timer setting
Reset the timer again.

To cancel the timer
Hold down SHIFT and press TIMER on the remote control twice until "🕒 OFF" is displayed. "🕘" disappears from the display.

Tip:
Your timer setting is retained even if the timer is cancelled. Next time the timer is activated, you can change your previous setting, or simply use the same setting again.

En

Notes

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What ADTRAN Provides

The ADTRAN Express XR/ XRT is packaged with the following contents (see Figure 1-1):

- Express XR or Express XRT
- ADTRAN Express XR/ XRT Quick Start Guide
- ADTRAN Express Configuration Wizard software (2 disks)
- HyperACCESS® communications software (1 disk)
- AC power supply
- RJ-45 to RJ-11 telephone cable

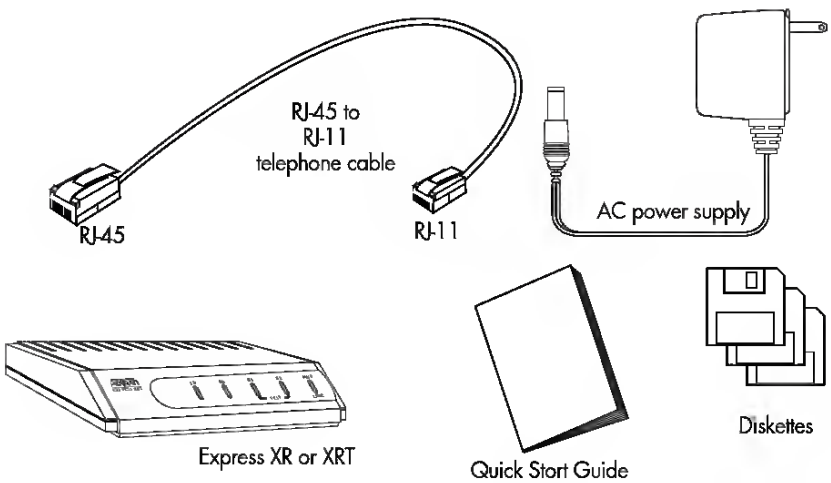

Figure 1-1
Express XR/XRT Contents

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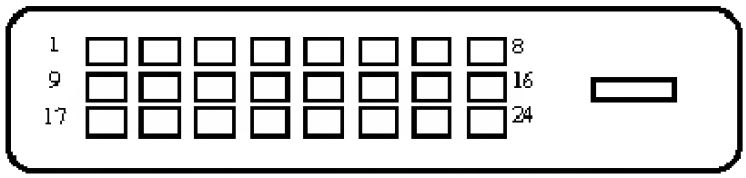

24-Pin Color Display Signal Cable

PIN	Meaning	PIN	Meaning
1.	TMDS Data2-	13.	NC
2.	TMDS Data2+	14.	+5V Power
3.	TMDS Data 2/4 Shield	15.	GND(return for +5V hsync.vsync)
4.	NC	16.	Hot Plug Detect
5.	NC	17.	TMDS Data0-
6.	DDC Clock	18.	TMDS Data0+
7.	DDC Data	19.	TMDS Data 0/5 Shield
8.	NC	20.	NC
9.	TMDS Data1-	21.	NC
10.	TMDS Data1+	22.	TMDS Clock Shield
11.	TMDS Data 1/3 Shield	23.	TMDS Clock+
12.	NC	24.	DDC TMDS Clock-

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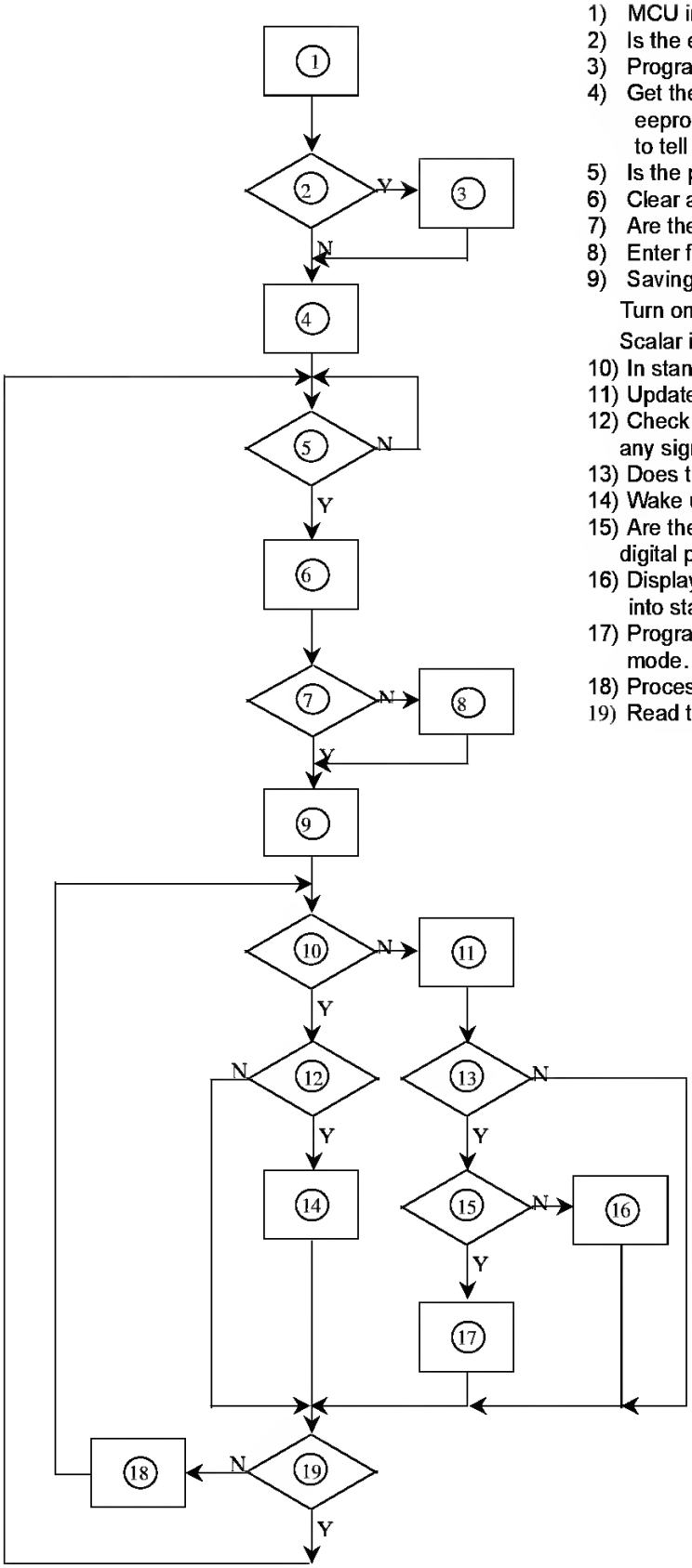
Software Flow Chart



1) MCU initialize.
2) Is the eeprom blank?
3) Program the eeprom by default values.
4) Get the PWM value of brightness from eeprom. Check the pin PANEL1 and PANEL2 to tell which panel to get with it.
5) Is the power key pressed?
6) Clear all global flags.
7) Are the AUTO and SELECT keys pressed?
8) Enter factory mode.
9) Saving the power key status into eeprom.
   Turn on the LED and set it to green color.
   Scalar initializes.
10) In standby mode?
11) Update the lifetime of back light.
12) Check the analog and digital port, are there any signals coming?
13) Does the scalar send out a interrupt request?
14) Wake up the scalar.
15) Are there any signals coming from analog or digital port?
16) Display " No Input Signal " message. And go into standby mode after the message disappear.
17) Program the scalar to be able to show the coming mode.
18) Process the OSD display.
19) Read the keyboard. Is the power key pressed?

Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.

Turning the Projector On/Off

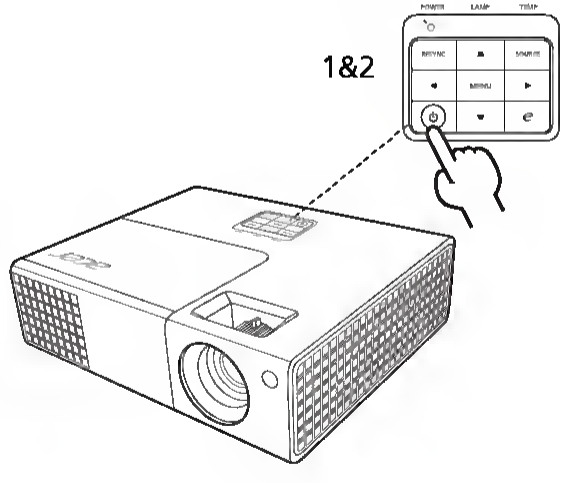
Turning On the Projector

1 Ensure that the power cord and signal cable are securely connected. The Power LED will light red.

2 Turn on the projector by pressing (POWER) on the control panel or remote control, and the Power indicator LED will turn blue.

3 Turn on your source (computer, notebook, video player, etc.). The projector will detect your source automatically.

- If the screen displays "No Signal", please make sure the signal cables are securely connected.
- If you connect to multiple sources at the same time, use "SOURCE" on the control panel or remote control, or the direct source key on the remote control to switch between inputs



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OPERATING INSTRUCTIONS

Power On / Off

Press the ⏻/**SRC** button (6) (or any other button on the front of the unit except reset), or the ⏻/**POWER** button (4) on the remote control, to turn the unit on. The buttons on the front of the unit light up and the current mode status appears on the TFT screen (17).

Press and hold the ⏻ button to power off the unit. The monitor is drawn back into the main compartment.

Audible Beep Confirmation

An audible beep tone confirms each function selection. The Beep tone can be disabled through the Setup menu.

Volume Adjustment

To increase or decrease the volume level, turn the rotary encoder (5) on the front panel or press the **VOL+/ VOL-** buttons (15, 16) on the remote control. When the volume level reaches '0" or "40", a beep sounds, indicating that the adjustment limit has been reached. The volume ranges from "0" to '40". The TFT screen displays the volume level for 3 seconds.

Programmable Turn-On Volume

This feature allows the user to select a turn-on volume setting regardless of the volume setting prior to turning the unit off. To program a specific turn-on volume level, turn the **AUDIO** control (2) to adjust the volume to the desired turn-on volume. *Push and hold* the **AUDIO** button while the yellow speaker icon and level indication is displayed on the screen. The unit will beep two times to confirm your turn-on volume setting.

Mute

Press the **MUTE** button on the front panel (8) or remote control (3) to mute the volume from the unit. Press the **MUTE** button again to restore the volume. 'MUTE" is displayed on the screen. Adjusting the volume or using any of the audio setup features cancels the mute function.

Line Mute

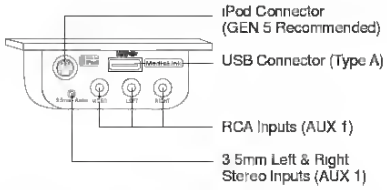
If the 'MUTE" wire is connected, audio output mutes when a telephone call is received by a cell phone.

Playing Source Selection

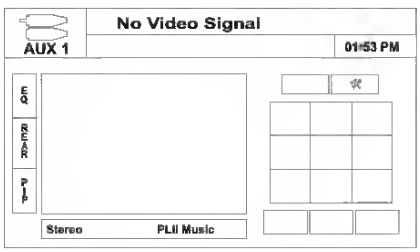
Press the **SRC** button on the front panel (6) or remote control (8) to change between available playing sources. In the following order: RADIO, SAT, DISC, NAV, BT, iPod, SD, USB, AUX1, AUX2 and CAMERA. The playing mode is displayed on the TFT screen.

Auxiliary Devices

External peripheral devices can be connected to this unit via RCA output (AUX IN 2) or the MediaLink[4].



Select 'AUX1" to play an auxiliary device connected via the MediaLink RCA or 3.5mm inputs. For example, you can play music files from a portable music player, video from a video camera and even view photos stored on a digital camera.



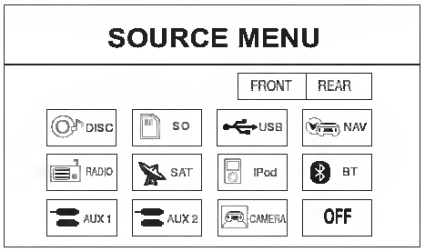
Select 'AUX2" mode to access and control auxiliary devices connected to the "AUX IN 2" inputs on the back of the radio.

Selecting a Source while Navigating

While navigating, other sources may be selected and listened to such as AM-FM Tuner, CD, etc. To select a source, press the ⏻/**SRC** button (6) and then select a source from the Front Source Menu. Navigation voice prompts will be heard automatically, although the navigation map cannot be seen. (The selected source audio will be muted until the navigation voice prompt command is completed, after which the source audio will resume.)

Source Menu

To access the SOURCE MENU, touch the TFT screen in the top left corner of the screen.

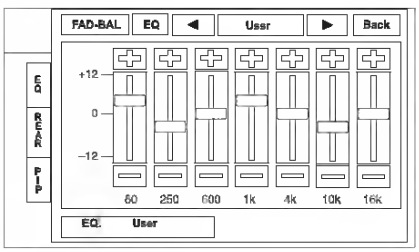


This menu allows you to select a source for the front or rear zone. Touch FRONT or REAR to choose the zone for which you would like to specify the source. (See "Multi-ZONE Operation' on page 17.)

Audio Control Menu

The Audio Control menu features a 7-band graphic equalizer, which allows you to easily adjust your audio system to meet the acoustical characteristics of your vehicle, which vary depending on the type of vehicle and its measurements. Proper setting of the Fader and Balance boosts the effects of the cabin equalizer.

Press the **AUDIO** button (5) on the front panel to display the audio menu.



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Item Features

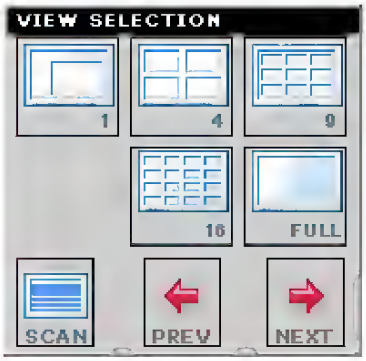
The following describes the function of each item on the main screen:

- **CONTROLS Panel**

  - **SETTING:** Click to enter the Setting screen of SkyIPCam View. Click again to return to the main screen of SkyIPCam View.
  - **PLAY:** Click to play the recorded video file using the media player on the computer (for example, Windows Media Player by default).
  - **LOCK:** Click to lock the camera controls. Click again to resume controls for the camera. If you have set ID and Password in **SETTING > Account**, you will be asked to enter the required information to unlock.
  - **ALL RECORD:** Click to start recording video clips using all connected cameras. Click again to stop recording and save the files in the computer. When you connect only one camera, this button's function is the same as the RECORD button.

TIP By default, the ID and Password boxes are "blank." Click **SETTING > Account** to change the ID and password of lock/unlock function.

- **VIEW SELECTION Panel**



  - **View mode buttons:** SkyIPCam View provides multiple view modes, including 1/4/9/16 windows and Full screen mode.
  - **SCAN:** When you connect multiple cameras, click this button to display the video views as the main window in turn.
  - **PREV:** When you connect multiple cameras, click this button to switch the video view to the previous camera.
  - **NEXT:** When you connect multiple cameras, click this button to switch the video view to the next camera.

TIP To set the time interval of scanning, click **SETTING > Other** and then adjust the time from 1 to 10 seconds in the **Time interval of scan** option.

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Menù Articoli/ Artículo deMenú/ メニュー・アイテム	Sub Menù Articoli/ Artículo de Sub Menú/ サブメニュー・アイテム	Funzioni	Función	機能
Luminance	Contrast	regola la differenza tra le zone chiare e quelle scure	ajusta la diferencia entre las áreas claras y ascuras	画面上の領域の明暗の調整します
	Brightness	regola la luminositá della visualizzazione	ajusta el brillo de la pantalla	ディスプレイの明るさを調整します
Geometry	Hor. Position	regola la posizione orizzontale della visualizzione	ajusta la posición horizontal de la pantalla	ディスプレイの水平位置を調整します
	Hor. Size	regola l'ampiezza della visualizzazione	ajusta el ancho de la pantalla	ディスプレイの幅を調整します
	Ver. Position	regola la poizione verticale della visualizzazione	ajusta la posición vertical de la pantalla	ディスプレイの垂直位置を調整します
	Ver. Size	regola l'altezza verticale della sixualizzazione	ajusta la altura vertical de la pantalla	ディスプレイの高さを調整します
	Rotation	corregge lo schermo inclinato	corrige la pantalla inclinada	斜めになったスクリーンを調整します
	Pincushion	corregge la curva ed i bordi verticali della visualizzazione	corrige la curva de los lados verticales de la pantalla	ディスプレイの垂直辺の歪みを修正します
	Unbalance	regola il bilanciamento quando i lati della visualizzazione sono piegati a sinistra o a destra	ajusta el equilibrio cuando los lados de la pantalla están arqueados	ディスプレイの両脇の歪みを修正します
	Trapezoid	rende parallelo il bordo verticale della visualizzazione	pone paralelo el lado vertical de la pantalla	ディスプレイの垂直辺を並行に修正します
	Parallelogram	corregge le distorsioni dell'immagine	corrige las distorsiones de la imagen	イメージのゆがみを調整します
	Top corner	regola i bordi degli angoli superio dell'immagine su schermo	ajusta los laterales de las imagenes de las esquinas superiors de la pantalla	画面上段のコーナー歪みを修正することができます
	Bottom corner	regola i bordi degli angoli inferiori dell'immagine su schermo	ajusta los laterales de las imagenes de las esquinas inferiors de la pantalla	画面下段のコーナー歪みを修正することができます

ACSE/Presentation Calls and Primitives

The primitives are grouped in the sequence used in an application. For example, the A_ASSOC_xxx primitives are listed in the order:

```
A_ASSOC_REQ (request)
A_ASSOC_IND (indication)
A_ASSOC_RSP (response)
A_ASSOC_CNF (confirmation)
```

In the manpages entitled ap_intro and ap_env, you'll find introductions to the A/P environment and the A/P library environment attributes. They also supply detailed descriptions or references made in this manual. The manpages are accessible online with the manpage function of HP-UX.

Included here are tables of attributes that provide:

- Name and purpose of each attribute
- Data types legal for the attribute
- Default values supplied with attribute (if any)
- Values legal for the attribute (if applicable)
- Readable states for the attribute (as values of the AP_STATE attribute)
- Writable states for the attribute (as values of the AP_STATE attribute)

The following lists A/P functions first by task, then by call in alphabetic order in Table 2-1. The supported primitives are described in Table 2-2.

A/P Functions

The A/P calls can be separated into functions that perform the following tasks:

- Establish/release the communication endpoint:

  ```
  ap_open()
  ap_close()
  ```

- Manage the ACSE/Presentation environment:

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Write SN/SNID

1. Check Serial Number feature items , double click Serial Number "Value" field , enter new SN , then click "Write" button. [Figure 9]

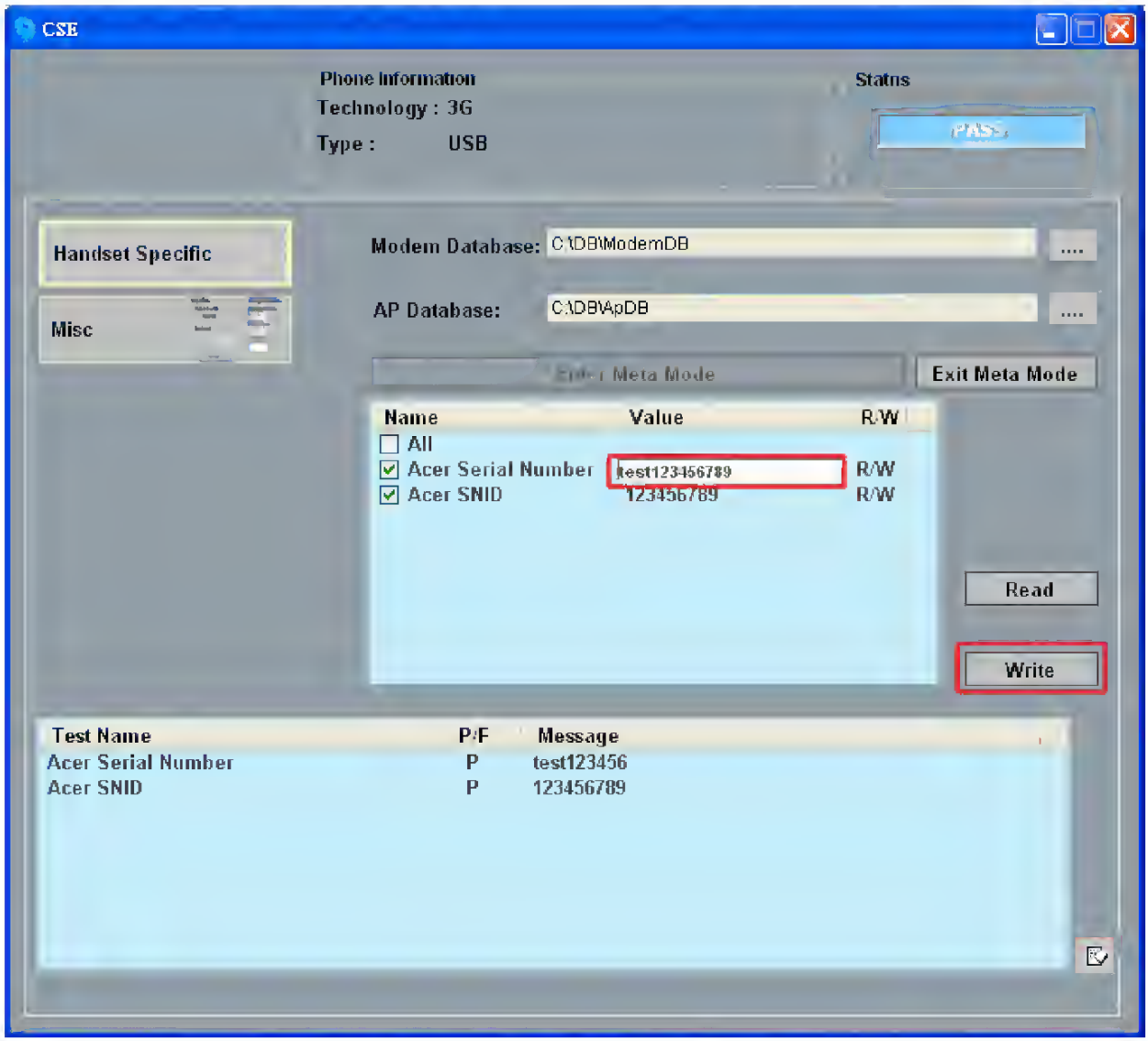

Figure 9. Check Serial Number and double click "Value" field.

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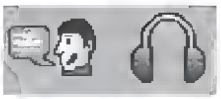
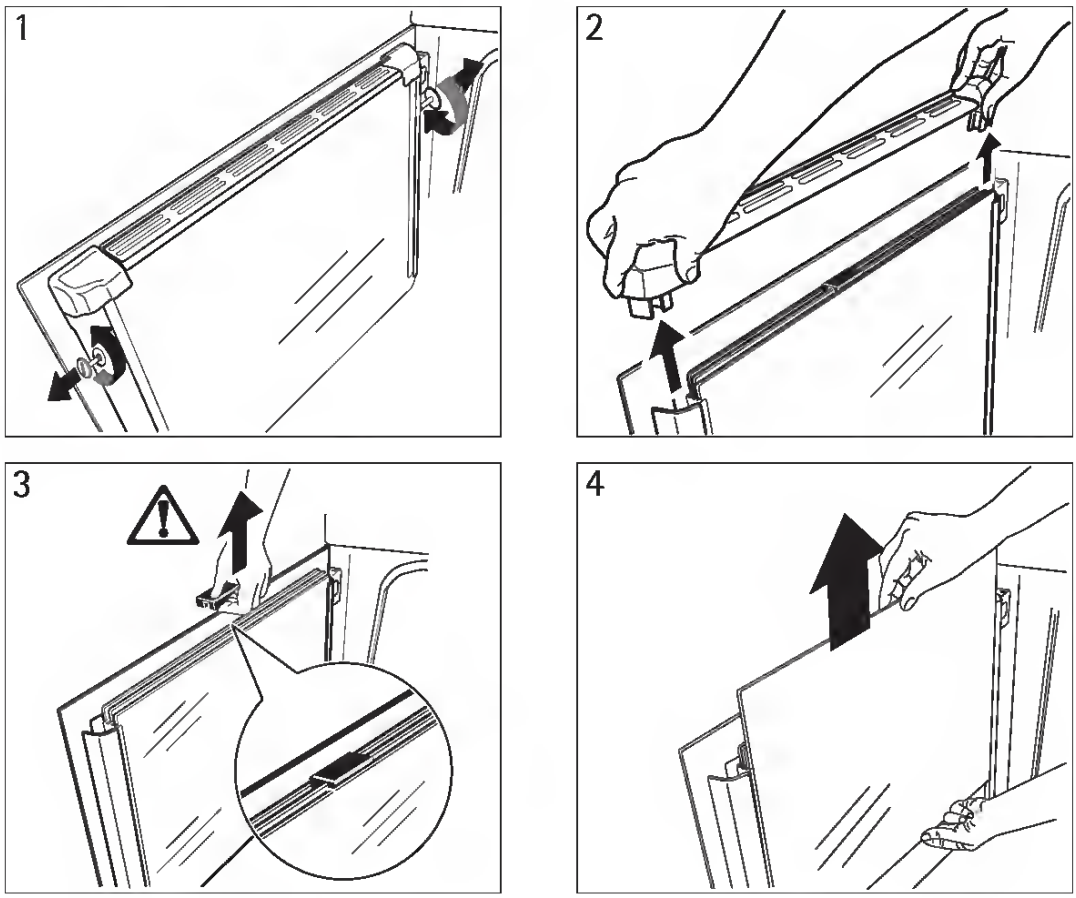
Detailed description of each OSD menu

Each item shows its current status and can be changed on the OSD menu. For details of the functions or optional settings, refer to the page in parentheses.

DVD

Items	Show the current selected item	Function
	Title number	Skip to the desired title (Title search on page 26)
	Chapter number	Skip to the desired chapter (Chapter/track search on page 27)
	Elapsed playing time	Search the point by the elapsed time directly (Time search on page 27)
	Audio soundtrack language and channel number	Change the setting (page 34)
	Subtitle language	Change the setting (page 35)
	Angle number	Change the angle (pae 29)
	On Screen message	Turn on/of f the On Screen message (page 33)
	A-B repeat	Repeat a specified portion (page 31)
	Zoom-in/out	Zoom in and out (page 29)

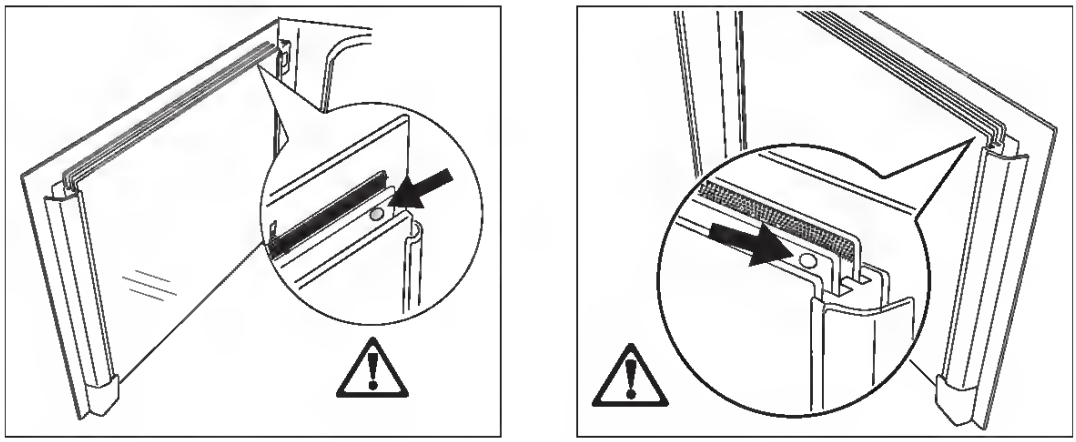
Removing the glass panels



Inserting the glass panels

After the cleaning, install the panels of glass in the opposite sequence.

The oven door is not reversible.



BP7714000M BP7614000M

Make sure you put the glass panels back in the correct order.

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Problem	Possible cause	Remedy
The drying cycle exceptionally takes a long time	Vented air transport disrupted	Straighten N- air venting hose and/or clean air venting ducts
	Lint filter blocked	Clean lint filter
The loading door cannot be closed	Lint filter not installed and/or filter lid not locked in position	Install lint filter and/or lock filter lid in position
The drier ends the drying cycle automatically: "EINDE/FIN" indicator is illuminated shortly after programme start	Too little or too dry laundry loaded for selected programme	Select time programme or higher drying level (for instance EXT-RADROOG/TRES SEC instead of KASTDROOG/A RANGER)
The drying cycle exceptionally takes a long time. 4,5 hours after starting the drying cycle: "EINDE/FIN" indicator is illuminated - drying cycle is aborted - programme run indicator flashes	"LAGE TEMP/DELICAT"- button depressed and filling quantity too large	Check programme selection: only use "LAGE TEMP/DELICAT" -button for laundry quantities up to 3 kg. Clean lint filter.
	Filling quantity too large	Reduce filling quantity
	Laundry too wet	Pre-dry laundry more thorougly

If these operating instructions do not offer sufficient advice to eliminate a specific fault, please contact our customer service.

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(RU) Технические данные

Кварцевый часовой механизм

Тип AT3: без автономного режима, при подаче напряжение мгновенно включается.

Тип AT3-R/AT3-7R:

после 120 часов работы под напряжением ,72-х часовой резерв автономном работы включается автоматически через несколько минут.

Рабочая температура: – 10 °C до + 55 °C

Частота: 50/60 Гц

Напряжение питания: 220-240 В AC

Потребляемая мощность приблизительно. 0,5 ВА

Коммутационная способность:

- резистивная нагрузка: 16A 250В~
- индуктивная нагрузка: 4 A 250 В~ (cos φ = 0,6)
- двигатель с короткозамкнутым ротором: 1/2 л.с. 250 В ~

Тип нагрузок		
250 V~	Лампы накаливания 900 Вт	пускорегулирующими аппаратами // 400 Вт

Внимание:

Установку должен производить специалист.

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Képbeállítás

❶ Nyomja meg előbb a MENU, majd a ⊃ gombot. Az **Kép** menüpont megjelenik:

❷ A ∧∨ gombok megnyomásával válasszon ki egy szabályozást, és a <> gombok megnyomásával végezze el a szabályozást.
Megjegyzés: a képbeállítás alatt csak a választott sor megjelenítése látható. Ha újra meg akarja jeleníteni a menüt, nyomja meg a ∧∨ gombot.

❸ A beállítás elvégzése után, válassza a `T rol s` menüpontot, majd a tároláshoz nyomja meg a ⊃ gombot. Ha ki akar lépni, nyomja meg a ⊡ gombot.

A beállítások leírása:

- **Fényerő:** a kép fényerejét szabályozza.
- **Szín:** a szín telítettségét szabályozza.
- **Kontraszt:** a világos és sötét tónusok közötti különbséget szabályozza.
- **Képélesség:** a kép tisztaságát szabályozza.
- **Telítettség:** a színek árnyalatát szabályozza : **Hideg** (kékebb), **Normális** (kiegyensúlyozott) vagy **Meleg** (pirosabb).
- **Tárolás:** a képbeállítás (valamint a menü **Funkciók**-ban a **Kontraszt+** és a **NR** (Zajcsökkentés) memorizálása.

Hangbeállítás

❶ Nyomja meg a MENU gombot, jelölje ki a **Hang**-ot (∨) és nyomja meg a ⊃ gombot. A Son **Hang** menüpont megjelenik:

❷ A ∧∨ gombok megnyomásával válasszon ki egy szabályozást, és a <> gombok megnyomásával végezze el a szabályozást.

❸ A beállítás elvégzése után, válassza a **Tárolás** menüpontot, majd a tároláshoz nyomja meg a ⊃ gombot.

❹ Ha ki akar lépni a menüből, nyomja meg a ⊡ gombot.

A beállítások leírása:

- **Deltahang:** a különböző programok és EXT csatlakozások közötti hangerő eltérések kiegyenlítését teszi lehetővé. Ez a beállítás a 0-40 közötti programokra és az EXT csatlakoztatásokra vonatkozik.
- **AVL** (Hanghatároló): automatikus hangerő szabályozás, amely csökkenti a hangerő növekedést, különösen egy másik programra történő átkapcsoláskor vagy hirdetéseknél.
- **Memorízálás:** a hangbeállítások memorizálása.

Az funkciók beállítása

❶ Nyomja meg a MENU gombot, jelölje ki a **Funkciók**-at (∨) és nyomja meg a ⊃ gombot. Így a kovetkezőket állíthatja be:

❷ **Időzítő, Gyerekzár** és **Szülői Ell.**: lásd a következő oldalt.

❸ **Kontraszt +:** a képkontraszt automatikus beállítása, amely a kép sötét részét a még sötétebbé teszi.

❹ **NR (Zajcsokkentés):** rossz vétel esetén csökkenti a kép zajszintjét (hangyás kép).
Figyelem: a **Kontraszt +** *és* **NR (Zajcsökkentés)** *beállítások memorizálásához az* **Kép** *menüpontból a Tárolás]-t kell kijelölni.*

❺ Ha ki akar lépni, nyomja meg a ⊡ gombot.

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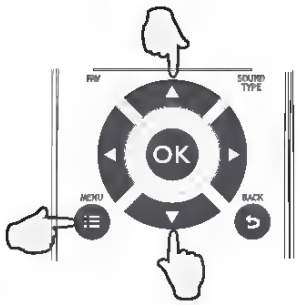
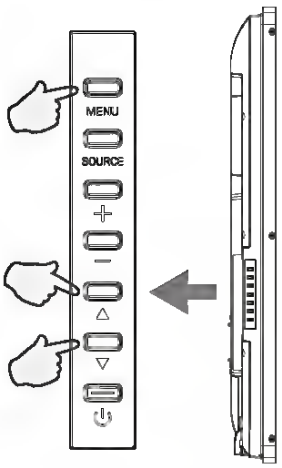
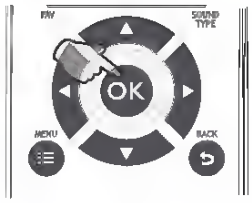
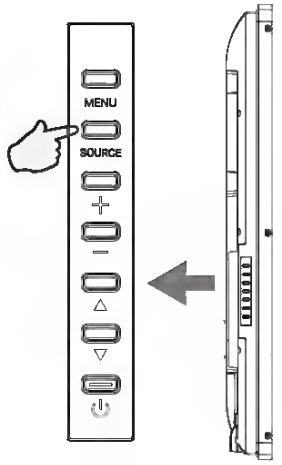
BASIC OPERATIONS OF THE OSD SCREEN

Make sure that the display is powered on and that the LED power indicator is green.

Step		Wireless Remote Control	Keypad Operation
1	Opening and Navigating the OSD Main Menu	Press the [MENU] button to display the OSD screen. Press the up (△)/down (▽) button to select an item in the main menu. 	Press the [MENU] button to display the OSD screen. Press the up (△)/down (▽) button to select an item in the main menu. 
2	Making Selections in the OSD Main Menu	Press the [OK] button to determine the selected item in the main menu. The top item in the relevant sub menu is selected. 	Press the [SOURCE] button to determine the selected item in the main menu. The top item in the relevant sub menu is selected. 

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SXGA	1280x1024@60Hz	1688x1066	63.981	60.020	108.000
	1280x1024@75Hz	1688x1066	79.976	75.025	135.000
VESA	1280x720@60Hz	1650x750	44.955	59.940	74.176
	1280x768@60Hz	1664x798	47.776	59.870	79.500
	1280x768@60Hz	1696x805	60.289	74.893	102.250
WXGA	1280x800@60Hz	1680x831	49.702	59.810	83.500
	1360x768@60Hz	1792x795	47.712	60.015	85.500
WXGA+	1440x900@60Hz	1904x931	55.935	59.887	106.500
	1440x900@75Hz	1936x942	70.635	75.000	136.750
UXGA	1600X1200@60Hz	2160x1250	75.000	60.000	162.000
WSXGA+	1680x1050@60Hz	2240*1089	65.290	59.954	146.250
	1680x1050@75Hz	2272*1099	82.306	74.892	187
UXGA	1600x1200@60Hz	2160x1250	75.000	60.000	162.000
	1920x1080@60Hz	2080x1111	66.587	59.934	138.5

5.1.3 ADC calibration (Auto color balance adjustment)
~~Analog only, it is not required for DVI-D input source

1. Setup input timing ICL-605(1280x1024@75Hz), pattern 42(5-Mosaic pattern with white color block) with Analog signals from Chroma video pattern generator. (it depends on Scaler IC supplier's recommendation)
2. Enter factory mode (press "Empowering" & "Power" buttons at the same time to turn on monitor).
3. Move cursor into "Burn-in Mode" tag and select "On" to enable burn-in mode.
4. Close OSD menu then press "Auto" button for auto color adjustment. (This procedure will get optimal gain/offset(clamp) values)
5. Checking if the picture is ok, or reject this monitor and check its circuit board or wire/cable connection.

5.1.4 Color temperature adjustment:

1. Setup input timing to any preset modes, pattern 41(full white color pattern) with Analog signals from Chroma video pattern generator.
2. Enter factory mode (press "Empowering" & "Power" buttons at the same time to turn on monitor).
3. Move cursor into "Burn-in Mode" tag and select "On" to enable burn-in mode.
4. Make sure ADC calibration (auto color balance adjustment) had already been done.
5. Measure color temperature by Minolta CA-110 (or equivalent equipment).
6. Adjust the color temperature ~~ Two methods can be used to adjust RED, GREEN, BLUE value of each color temperature, C0/Cool, C1/User & C2/Warm to meet following spec requirement, the 1st method is by using external PC and IIC alignment protocol to do automatic adjustment, and the 2nd method is by manually and must be in factory mode.

Color temperature (C0/cool on OSD)	X+-	0.283+(-) 0.03
	Y+-	0.297+(-) 0.03
	Luminance	> 180 cd/m²
Color temperature	X+-	
	Y+-	

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30 25 0390

2x 30 89 6992

3x 30 24 7770

2x 30 89 6492

30 07 6840

30 24 8220

30 24 7870

30 61 4460

30 09 9550

5x 30 21 1580

2x 30 24 8260

3x 30 62 5432

3x 30 24 8250

4x 30 24 8180

30 24 7900

30 07 7870

30 21 1730

30 24 8200

30 07 6830

30 09 9540

30 45 0250

2x 30 07 8140

2x 30 24 8190

2x 30 07 6850

30 07 8650

30 24 6990

2x 30 09 6880

2x 30 61 6280

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  - Nepracujte se zdrojem UPS odpojeným od napájení. Baterie vyzkoušejte pomocí tlačítka TEST/ALARM RESET. Před odpojením zdroje UPS od napájení odpojte veškerá zařízení napájená tímto zdrojem.
  - Připojitelné zdroje UPS je třeba před opravou výrobku nebo výměnou součástí nevyměnitelné za chodu rozpojit a odpojit od napájení.
  - Nepřetěžujte výstup zdroje UPS. Celková připojená zátěž by neměla přesahovat 80 procent jmenovitého výkonu.
  - Nepřekračujte limit svodového proudu pro daný zdroj UPS. Limity jsou uvedeny dále v tomto dokumentu v oddíle —Svodový proud—.
  - Při instalaci do skříně nepřekračujte maximální počet zdrojů UPS v jedné skříni zařízení.
  - Při instalaci do skříně instalujte zdroj UPS pouze do spodní pozice skříně.
- Pro snížení rizika úrazu osob a poškození zařízení při instalaci portu REPO (Remote Emergency Power Off) dodržujte následující opatření:
  - Port REPO musí zapojovat elektrikář vlastnící licenci.
  - Prověřte, zda je před zapojováním portu REPO blavní vypínač zdroje UPS vypnut či uzamknut v pozici OFF.
  - V Severní Americe musí obvody REPO vyhovovat zákonu NEC (NFPA 70, článek 725) pro obvody třídy 2. V jinýcb zeměpisnýcb oblastecb či zemícb musí zapojení portu REPO vyhovovat národním a místním normám platným v oblasti instalace výrobku.
- Pro snížení rizika úrazu osob elektrickým proudem nebo poškození zařízení dodržujte při instalaci nebo opravácb baterií následující opatření:
  - Baterie smí připojovat nebo s nimi manipulovat pouze proškolený servisní personál.
  - Před prací se zařízením sejměte bodinky, prsteny a jiné kovové předměty.
  - Používejte nástroje s izolovanými rukojetěmi.
  - U výrobků s externími bateriemi nevyměňujte baterie, dokud nejsou veškeré bateriové vypínače v pozici vypnuto (OFF). Jedná se o baterie s nebezpečným napětím.
- Tento výrobek pravděpodobně obsahuje zapouzdřený olověný akumulátor. Pro snížení rizika požáru a cbemickýcb popálenin dodržujte následující opatření:
  - Nedobíjejte baterie poté, co byly odstraněny ze zařízení.
  - Baterie nerozebírejte, neroztloukejte a nepropicbujte.
  - Nezkratujte externí kontakty baterií.
  - Neponořujte baterie do vody.
  - Nevystavujte baterie teplotám vyšším než 60 °C.
  - Používejte výhradně náhradní baterie firmy HP určené pro toto zařízení.

Jednotky PDU (Power Distribution Unit)

Pro snížení rizika úrazu elektrickým proudem a poškození zařízení při instalaci nebo opravácb jednotek PDU dodržujte následující opatření:

- Instalaci a běžnou údržbu a opravy jednotek PDU smí provádět pouze osoba obeznámená s postupy, opatřeními a riziky spojenými s výrobky napájenými ze sítě (proškolený servisní tecbnik).
- Jednotky PDU vyžadují přímé připojení k vyhrazené větvi střídavého napájení (el. síti). Připojení by měl provádět pouze elektrikář mající licenci dle článku 310 zákona National Electrical Code (NFPA70) v Severní Americe, případně podle ekvivalentních místních a národních předpisů v jiných oblastech či zemích.
- Před opravou nebo výměnou výrobku použijte proceduru Lockout/Tagout a izolujte jednotky PDU od napájení.
- Připojitelné jednotky PDU je třeba před opravou nebo výměnou výrobku odpojit od produktu a od napájení.
- Nepřetěžujte výstup jednotky PDU. Celková připojená zátěž by neměla přesabovat jmenovitý příkon.
- Nepřekračujte limit svodového proudu pro daný typ jednotky PDU v systému. Limity jsou uvedeny dále v tomto dokumentu v oddíle —Svodový proud—.

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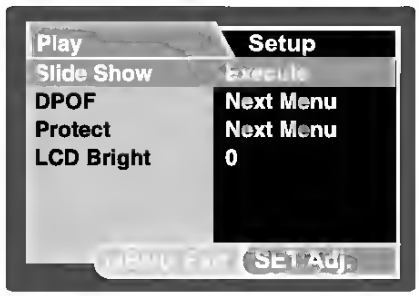
Slideshow Display

The slideshow function enables you to playback your still images automatically in order one image at a time.

1. Slide the mode switch to [▶].
2. Press the **MENU** button.
   - The playback menu is displayed.
3. Select [Slide Show] with the ▲ / ▼ buttons, and press the **SET** button.
   - The slideshow starts.
4. To stop the slide show during playback, press the **SET** button.
   - The image is displayed on screen when you press the **SET** button.



NOTE

- The Auto OFF function does not operate during slide show.
- All still images in the folder are automatically played back.

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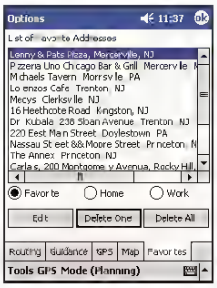


Favorites

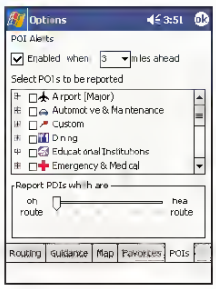
Tap the **Favorites** tab to open your **List of Favorite Addresses**.

To change the assignment of your work or home address, highlight your choice on the list and then tap either **Work** or **Home**.

To edit an address, highlight it and tap **Edit**. Then make your changes in the *Edit Address* screen and click **Next**. Note: POI's cannot be edited, you will get a "No matches found" error message if you try.

To delete a favorite, highlight it and tap **Delete One**. To delete all favorites, tap **Delete All**.

NOTE: When your favorites list is filled (50), each new address will replace the address that has been inactive for the longest period of time.



POIs

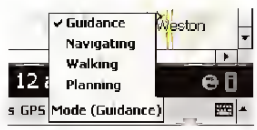
Tap **Enabled** to enable POI Alerts. CoPilot will then alert you with voice prompts to the presence of points of interest as you approach them. You can use the drop-down pick list to set how far away you'll be when you receive the alerts. In the list of POI categories, select which types of POIs should be reported.

Move the slider bar at the bottom of the screen to limit alerts to POIs right on your route or to include POIs that are nearby.

Modes Menu

CoPilot has four modes of operation on the Pocket PC. Tap the pop-up **Mode** menu at the bottom of the screen to select **Guidance**, **Navigating**, **Walking**, or **Planning Mode**.

Guidance Mode



In Guidance Mode, you enter one or more destinations, then tap the **Start Driving** button to start driving and receive guidance. This mode provides you with on-screen and spoken driving directions and other information relevant to your trip, such as estimated time of arrival and distance to the next stop.

To receive driving directions and other data, you must have a GPS receiver attached to your Pocket PC and the receiver must be in a good position to receive signals. Also, **Receiving** must be turned on in the **GPS** menu.

Navigating Mode

While in Navigating Mode, CoPilot will track your position as you drive. Unlike in Guidance Mode, you won't receive turn instructions or voice prompts.

This tracking feature is an ideal way to see your location on the map if you don't want to be distracted by CoPilot's guidance features. Note that a GPS receiver must be attached and receiving signals.

Walking Mode

Take CoPilot with you wherever you go! Walking Mode provides an as-the-crow-flies distance and direction line to your destination, directions that are perfect for walking. A GPS receiver must be attached and receiving signals.

Planning Mode

Planning Mode lets you use your Pocket PC as a pre-trip planning tool or easy-to-use reference guide. Planning Mode lets you view static maps and directions without the need for a GPS receiver.

Trip itineraries you create in Planning Mode can be saved and then loaded in any mode at a later time (generate directions, then select **Save Trip As** from the **Tools** menu).

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During the applicable LABOR warranty period, Aiwa will pay labor and service charges for the repair of defects or, at its option, will replace a defective product with a new or remanufactured equivalent product. During the applicable PARTS warranty period, Aiwa will supply at no charge new or rebuilt replacement parts in exchange for defective parts. However, after the LABOR warranty period, all labor and service charges are your responsibility. Replacement parts are warranted for the remainder of the original PARTS warranty period.

The LABOR and PARTS warranty periods for your product are listed below. **All warranty periods commence with the purchase date.**

	LABOR	PARTS
Car Audio	1 year	1 year

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WHAT YOU MUST DO
To obtain warranty performance, you must take the product, or deliver the product freight prepaid, to an Aiwa Authorized Service Center. If shipped, the product must be packaged so that it is protected from possible shipping damage. You must pick up the product when warranty performance is completed or, if you choose, and the product was received by the Service Center during the LABOR warranty period, the repaired product will be returned to you freight prepaid. You must present to the Service Center, or include with your shipment, a dealer's bill of sale, or other original evidence, showing the date and place of purchase and describing the product purchased. Be sure to include your return address and daytime telephone number where you can be reached should the need arise.

WHAT THE WARRANTY DOES NOT COVER
This warranty does not cover (1) products purchased outside of the U.S.A., (2) product set-up, adjustment of controls, repair of antenna systems outside the unit, (3) removal or reinstallation, batteries, carrying case, AC adapters and other accessories packaged with the product, (4) defects occurring after purchase due to repair or service other than by an Aiwa Authorized Service Center, product modification, accident, misuse, abuse, or negligence, or (5) reception problems caused by signal conditions, or cable or antenna systems outside the unit. This warranty will not apply if the serial number of the unit has been altered or removed.

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For further Aiwa information, please call 1-800-BUY-AIWA.
Visit us on the Internet at www.us.aiwa.com

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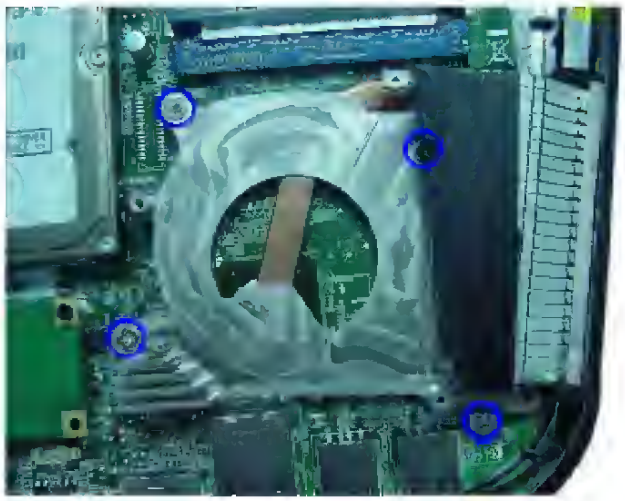
Removing the CPU Cooler

WARNING: The heat sink becomes very hot when the system is on. NEVER touch the heat sink with any metal or with your hands.

1. Use screwdriver to loosen the four screws.



2. Lift the CPU cooler from the motherboard.

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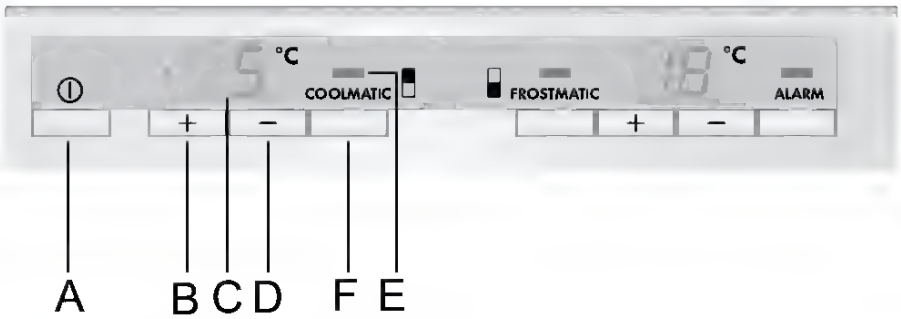
Operating and indicator panel Fridge



A. Fridge button ON/OFF

B. Temperature setting button (for warmer temperatures)

C. Temperature display

D. Temperature setting button (for colder temperatures)

E. COOLMATIC function "on" indicator (yellow)

F COOLMATIC button

Temperature setting buttons

The temperature is adjusted using the „B" and „D" buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, „B" or „D" .
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge. The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information.in the fridge (ACTUAL temperature) is displayed.

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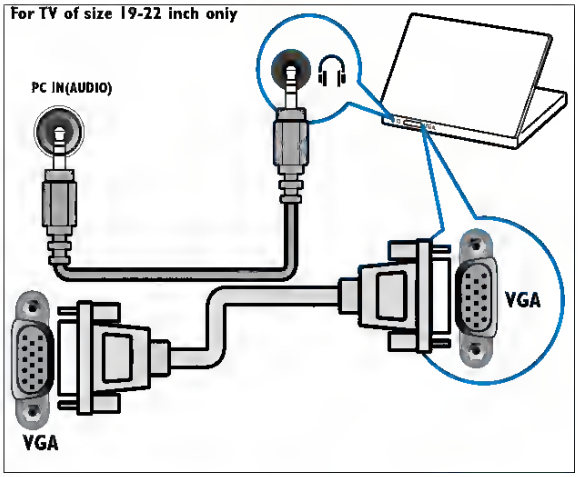
- Кабель VGA



Використання модуля умовного доступу (CAM)

Модуль умовного доступу (CAM) надається операторами послуг цифрового телебачення для розкодування цифрових телевізійних каналів.

Примітка

- У разі потреби див. документацію, надану оператором, щодо встановлення смарт-карти у модуль умовного доступу.

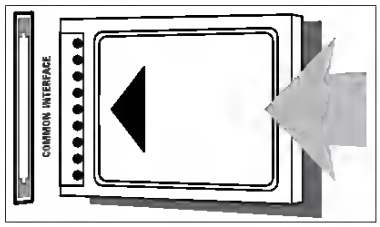
Встановлення та увімкнення модуля CAM

Увага!

- Обов'язково дотримуйтеся викладених нижче вказівок. Неправильно вставлений CAM може пошкодити як сам модуль, так і телевізор.

1 Вимкніть телевізор.

2 Дотримуючись вказівок, зазначених на CAM, обережно вставте модуль у гніздо **COMMON INTERFACE** на бічній панелі телевізора.



3 Вставте модуль до упору.

4 Увімкніть телевізор і зачекайте, поки модуль активується. Це може зайняти декілька хвилин. Не виймайте CAM із гнізда під час його використання. В іншому разі, цифрові послуги буде вимкнено.

Послуги модуля умовного доступу

1 Після встановлення та активування CAM натисніть ⌂ **MENU**.

2 За допомогою кнопок ▲▼◀▶ виберіть **[Налаштування]** > **[Функції]** > **[Загальний інтерфейс]**.
↳ На екрані відобразяться програми, які надає оператор послуг цифрового телебачення.

Примітка

- Цей пункт меню доступний лише за умови належного встановлення і увімкнення модуля CAM.

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1. Connect the RF coaxial cable to the main board.
2. Connect the RF coaxial cable to the sub board.

Align the RF coaxial cable to the chassis as the indicated position.

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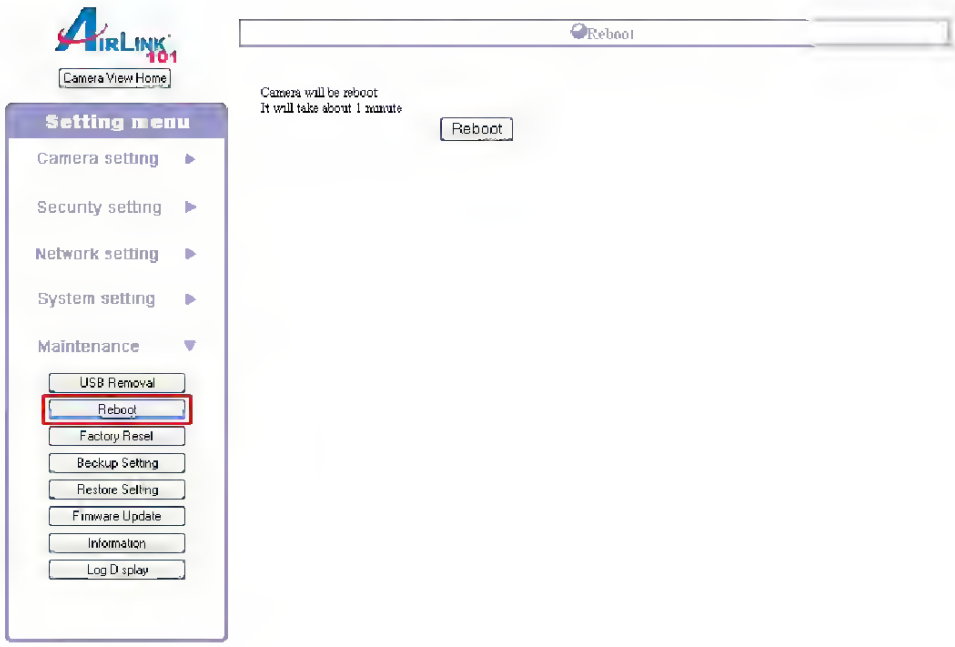
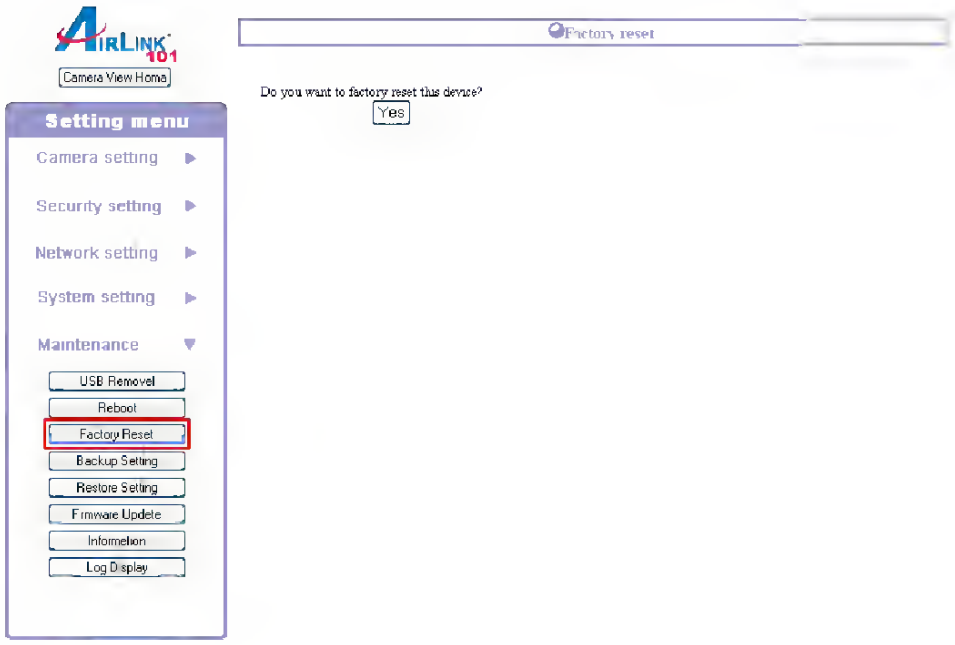
Reboot

Click **Reboot** to restart the camera while retaining all the settings.



Factory Reset

Click **Yes** to return all the settings to factory default.



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English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
	640x480	120	61.9
SVGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
	800x600	120	77.4
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
	1024x768	120	99.0
SXGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
SXGA+	1400x1050	60	65.3
PowerBook G4	640x480	60	31.4
PowerBook G4	640x480	66.6 (67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.0
i Mac DV (G3)	1024x768	75	60.0

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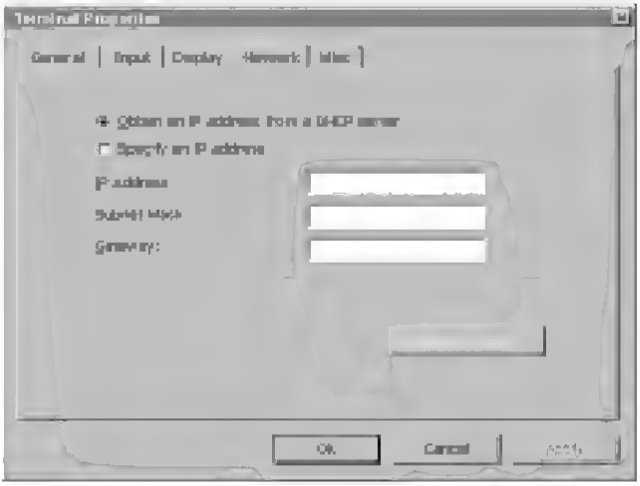
4. Click on the "Network" option to specify another network settings. You can choose to "Obtain an IP address from a DHCP server" or "Specify an IP address". The following screen shows the informations that needs to be supplied by the users.



5. Choosing the "Specify an IP address" will require you to supply the IP address, Subnet Mask and Gateway. And you can go to the Advanced option to supply additional information. The following screen shows the Advanced option dialog box.

NxT1 HSSI Option Module

CONNECTS

Write Security: 3; Read Security: 5
Enters the dedicated map connections. Press <Enter> to activate the sub-menus.

> **NOTE** *The NxT1 HSSI/V35 Module supports connects from the module's four built-in T1 ports as well as other installed T1/T3 modules. Enabling the built-in ports by setting the* **T1 ENABLE** *field to* **ENABLED** *(see* **T1 ENABLE** *on page 32) allows only four T1s from other T1/T3 modules to be mapped to the HSSI interface in addition to the module's four built-in ports. When the module's built-in T1 ports are active, only ports 5-8 will be displayed in the available* **SLOT/PEP** *field.*

TO/FROM CONFIG

Write Security: 3; Read Security: 5
Specifies the configuration for the To/From connection. The following selection applies to the NxT1 HSSI Option Module when connected to a port on a T1 Module. This is the only valid application for the NxT1 HSSI Option Module.

DS0 SELECTION

Defines DS0s for the T1 port. Use this field to define the DS0s for this connection.

> **NOTE** *For the NxT1 HSSI Module, any entry in the DS0 selection field that is less than 24 DS0s is disregarded. The NxT1 HSSI Module requires the use of all 24 DS0s on a T1 for proper operation.*

DS0s AVAILABLE

Indicates which DS0s of the T1 are assigned. DS0 assignment is based on the following items:

DIGIT 0-9

This DS0 is available. The digit that displays in this field represents the last digit of the DS0 number.

*****

This DS0 has been requested for this connection, but the DS0 is not yet activated for this port.

!

This DS0 is used by this port in this connection and is currently activated.

s

This DS0 is used in the switched **DIAL PLAN**.

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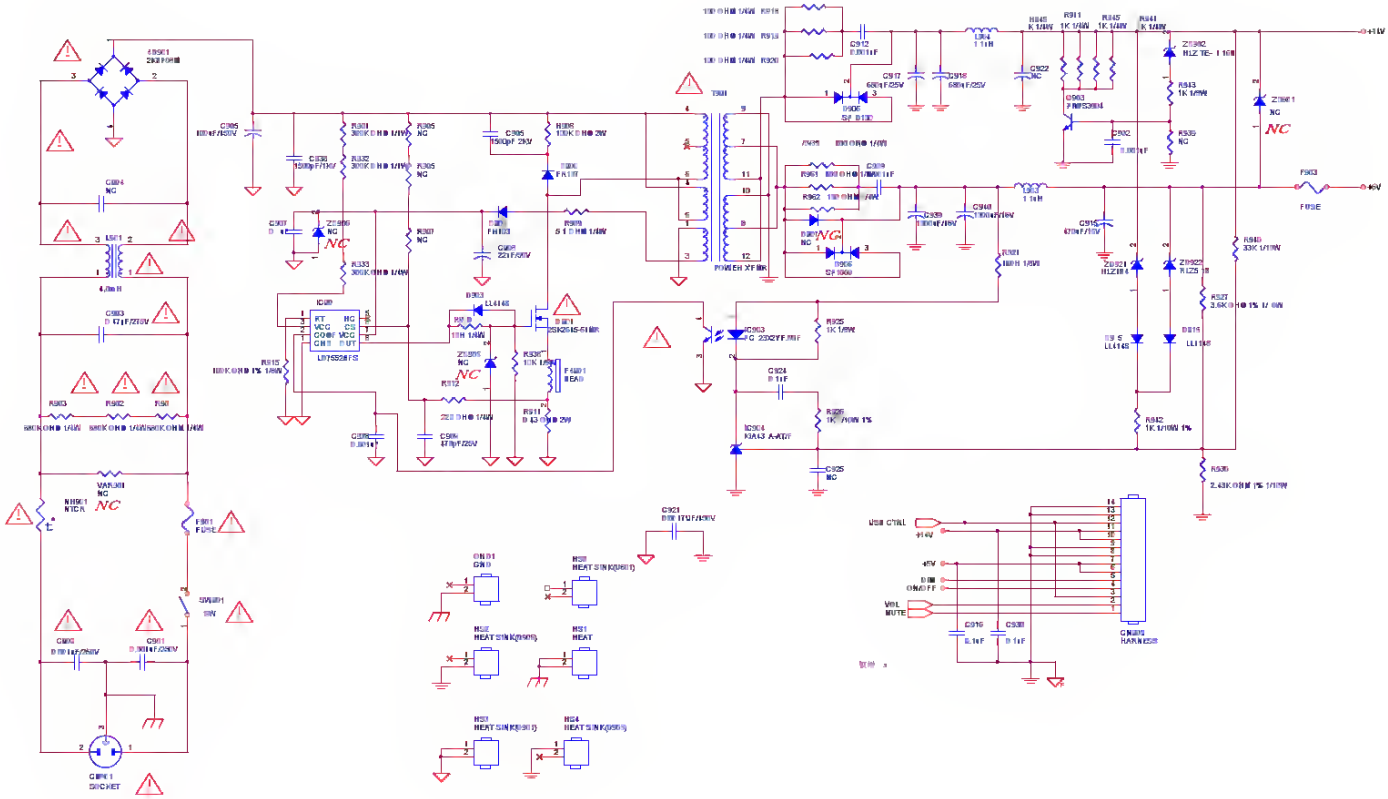
Power board



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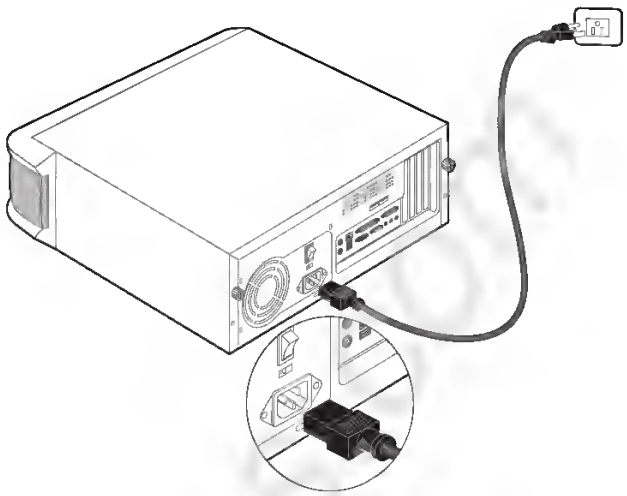
Plug the power cable into the power cable socket located on the rear panel of your computer. Then plug the other end of the power cable into a power outlet.



Standard package contents	• AC power cord x1 • VGA cable x1 • Composite video cable x1 • Remote control x1 • Batteries x2 (for remote control) • User's Guide (CD-ROM) x1 • Quick start guide x1 • Security card x1 • Carrying case x1

* Design and specifications are subject to change without notice.

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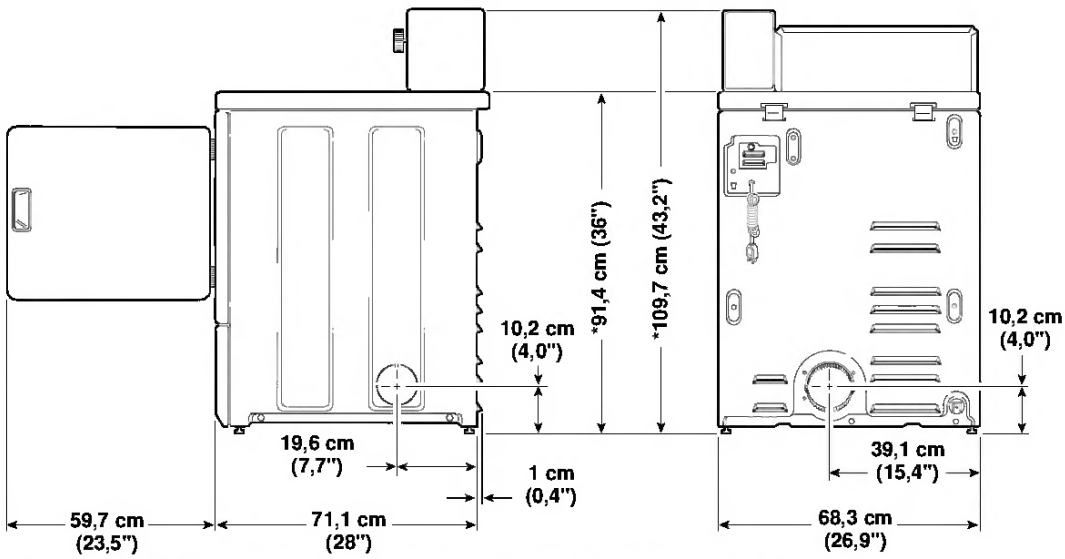
Dimensions pour l'installation . . .

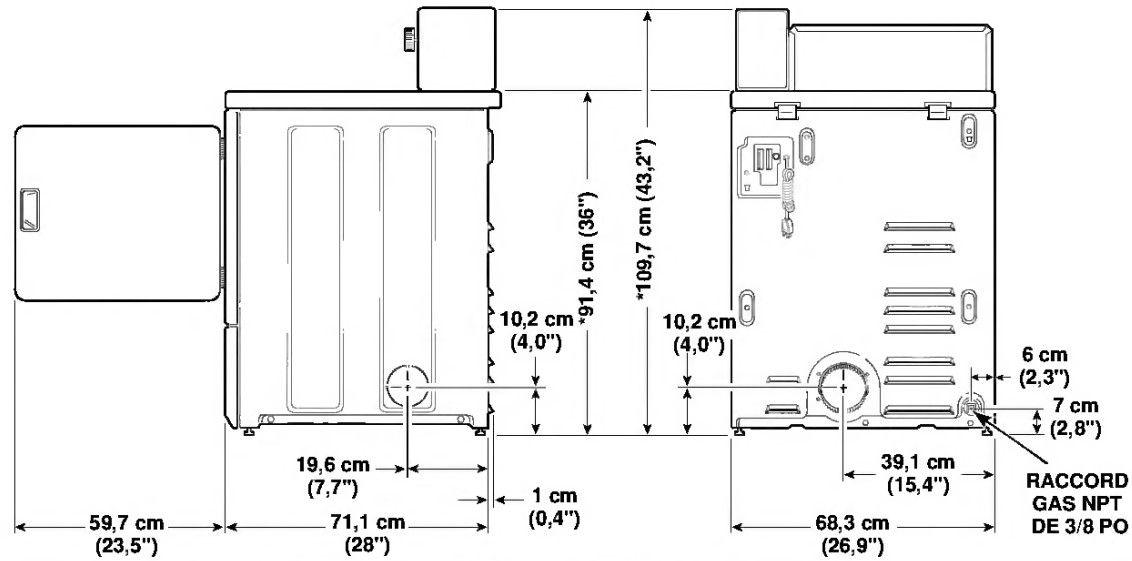
(Modéles non payants)



* LORSQUE LES PATINS NIVELEURS SONT VISSÉS COMPLÈTEMENT DANS LA BASE.

D331IQ3A

SÉCHUSES ÉLECTRIQUES



* LORSQUE LES PATINS NIVELEURS SONT VISSÉS COMPLÈTEMENT DANS LA BASE.

D332IQ3A

SÉCHUSES À GAZ

REMARQUE : Les ouvertures d'échappement sur les côtés, l'arrière et le dessous sont prévus pour conduits de 10,2 cm (quatre pouces). Les sécheuses à gaz ne peuvent avoir d'échappement sur le côté gauche de la caisse en raison du logement du bec de gaz.

IMPORTANT : Il devrait y avoir un dégagement suffisant autour de la sécheuse pour permettre l'aération et pour faciliter l'installation et l'entretien. Pour obtenir une performance de séchage maximale, nous recommandons de prévoir un dégagement supérieur à celui indiqué dans ce manuel.

Record Rate

Under this Record Rate setting, you are able to set the Record Rate as your wish.

1. Press down the **Menu** button once, and then push the **Menu** button to the right three times, and now you should read the message of SETTINGS appearing on the Display.

2. Press down the **Menu** button again, and then push the **Menu** button to the left three times to select RECORD RATE. Once the massage of RECORD RATE appears on the screen, press down the **Menu** button again.

3. Now push the **Menu** button to the right or to the left to select a proper Record Rate.

4. When a selection is decided, press down the **Menu** button once to confirm the selection.

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Main CBA Top View < TV Section >

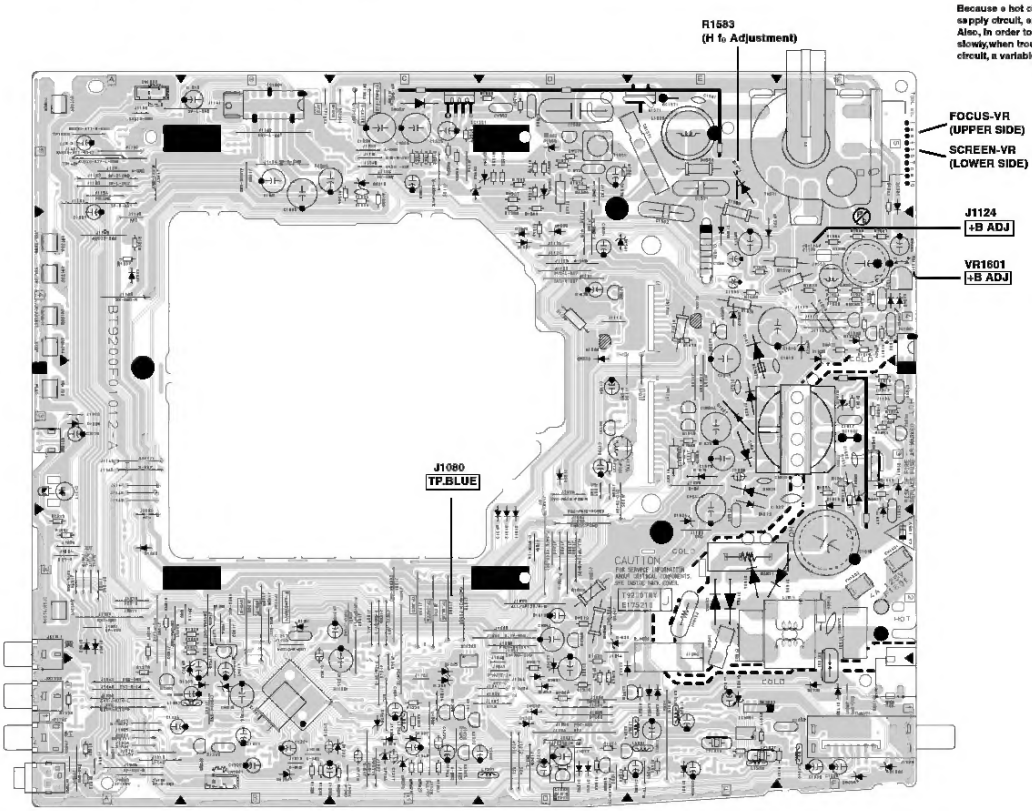
CAUTION !
Fixed voltage (or Auto voltage selectable) power supply circuit is used in this unit.
If Main Fuse (F1601) is blown , check to see that all components in the power supply circuit are not defective before you connect the AC plug to the AC power supply.
Otherwise it may cause some components in the power supply circuit to fail.

4A 125V

CAUTION !: For continued protection against risk of fire, replace only with same type 4 A, 125V fuse.
ATTENTION : Utiliser un fusible de rechange de même type de 4A, 125V.

NOTE:
The voltage for parts in hot circuit is measured using hot GND as a common terminal.

Because a hot chassis ground is present in the power supply circuit, an isolation transformer must be used. Also, in order to have the ability to increase the input slowly,when troubleshooting this type power supply circuit, a variable isolation transformer is required.



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